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DATE: Thursday, June 16, 2005

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ				
	L60	L59 and 158	42	
	L59	stereotaxy or stereotactic	4616	
	L58	L57 and implant\$4	738	
	L57	L56 and 143	855	
	L56	L55 and BCNU!	1312	
	L55	cisplatin and 13	6300	
	L54	surfactant and 13	5333	
	L53	viscosity modifier and 13	22	
	L52	isotonicity agent and 13	29	
	L51	144 and 148	1	
	L50	L49 and (l43 or glioma)	17	
	L49	L48 and l3 and l4	78	
	L48	(424/423).ccls. or (424/422).ccls. or (424/426).ccls.	3876	
	L47	146 and 144	41	
	L46	13 and 145 and 14	527	
	L45	glioma	9629	
	L44	L43 and L42	223	
	L43	brain tumor or glioblastoma or rectal tumor or osseous tumor or bone tumor or hepatic tumor or liver tumor or otorhinolaryngology or craniopharyngioma	18052	
	L42	L3 and L7 and L8 and L9	311	
	L41	L40 and L13	6	
	L40	L38 and L3	311	
	L39	L38 and L37	15	
	L38	L9 and L8 and L7	1869	
	L37	L3.clm.	1038	
	L36	L11 and L4	69	
	L35	isotonicity and L32 and L3	11	
.	L34	L29 and L3	22	
	L33	L32 and L31 and L30	5	
	L32	surfactant.clm.	43359	

	L31	isotonicity agent.clm.	62
	L30	viscosity modifier.clm.	907
Г	L29	viscosity modifier	9607
	L28	20020081339.pn.	2
	L27	L26 and L16	67
	L26	L25 and L4	70
	L25	L7 and L8 and L9 and L3	311
	L24	L3 and L4	1719
	L23	L3 same L4	38
	L22	L3 with L4	27
	L21	6803052.pn.	2
	L20	wo-200069413\$.did.	1
	L19	wo-0069413\$.did.	0
	L18	L17 and L12	10
	L17	L16 and L11	276
	L16	tumor	164745
	L15	tumor and inoperable	2253
	L14	L11 and L2	3
	L13	stereotactic	4512
	L12	L4 same L5	3267
	L11	L3 and L6 and L7 and L8 and L9	286
	L10	L1 and L3	1
	L9	sodium carboxymethylcellulose	19716
	L8	mannitol	71363
	L7	polysorbate	20119
	L6	surfactant	331619
	L5	biodegrad\$4	67495
	L4	microsphere	36776
	L3	5-fluorouracile or 5-fluorouracil or 5-FU	14413
	L2	tumors and inoperable	2253
	L1	microphere with biodegrad\$4	19

END OF SEARCH HISTORY

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FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, BIOSIS, BIOTECHNO, CANCERLIT, CAPLUS, CEN, DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ESBIOBASE, IFIPAT, IMSDRUGNEWS, IMSPRODUCT, IPA, JICST-EPLUS, KOSMET, LIFESCI, MEDICONF, MEDLINE, NAPRALERT, ...' ENTERED AT 16:17:42 ON 16 JUN 2005

L1 192500 S 5(2A) FLUOROURACIL

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L3 44917 S STEREOTAXY OR STEREOTACTIC

L4 2 S MANNITOL AND CARBOXYMETHYLCELLULOSE AND POLYSOBATE
L5 3591 S MANNITOL AND CARBOXYMETHYLCELLULOSE AND POLYSORBATE

L6 1496 S L1 AND L3

=> s 16 and 15

L7 30 L6 AND L5

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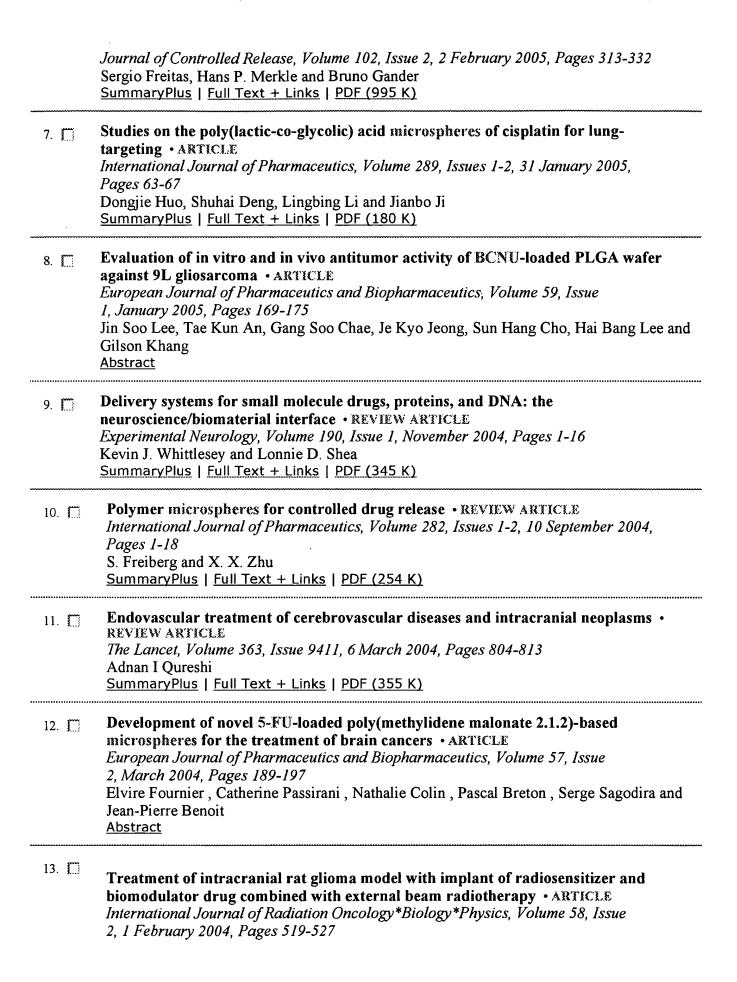
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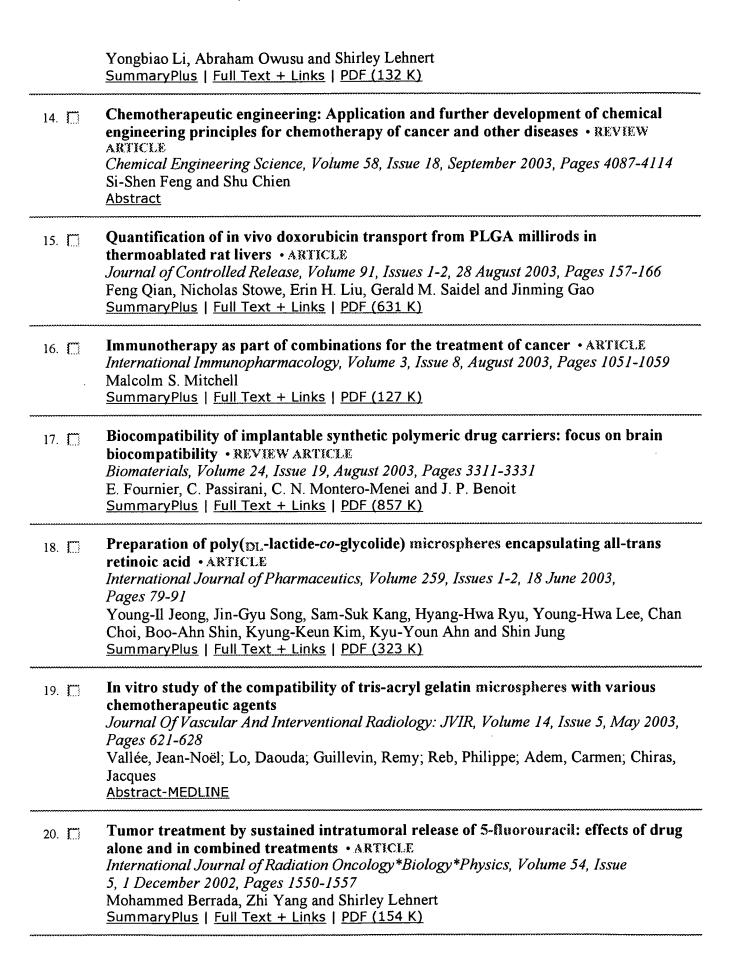
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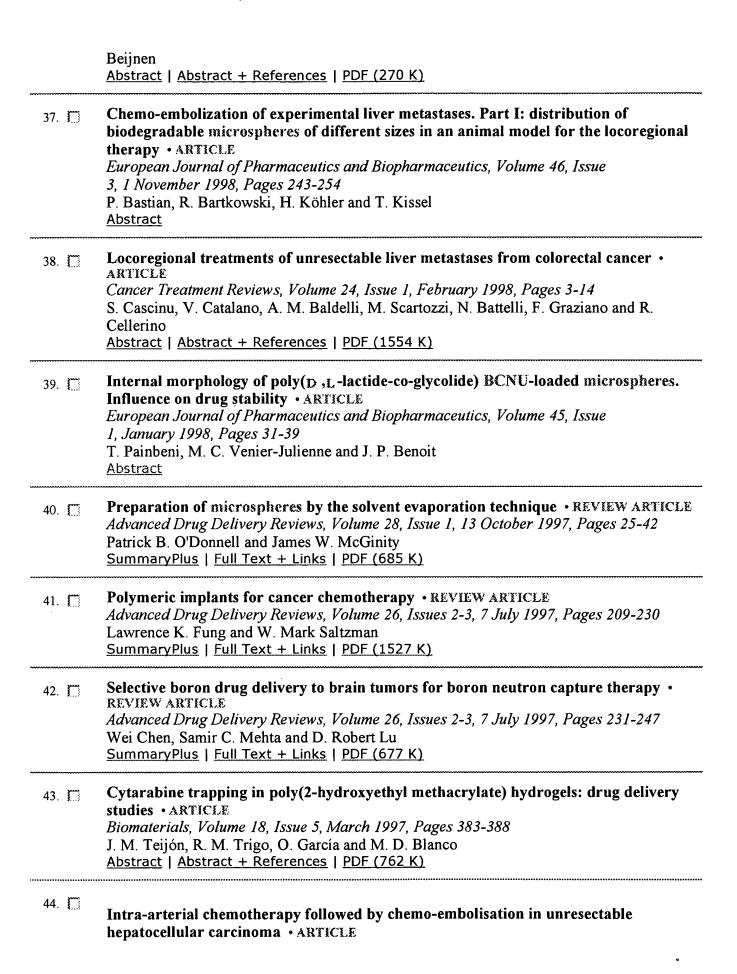
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	drugs to the brain? • REVIEW ARTICLE International Journal of Pharmaceutics, In Press, Corrected
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2.	Single-Shot, Multicycle Suicide Gene Therapy by Replication-Competent Retrovirus Vectors Achieves Long-Term Survival Benefit in Experimental Glioma • ARTICLE Molecular Therapy, In Press, Corrected Proof, Available online 13 May 2005, Chien-Kuo Tai, Wei Jun Wang, Thomas C. Chen and Noriyuki Kasahara SummaryPlus Full Text + Links PDF (552 K)
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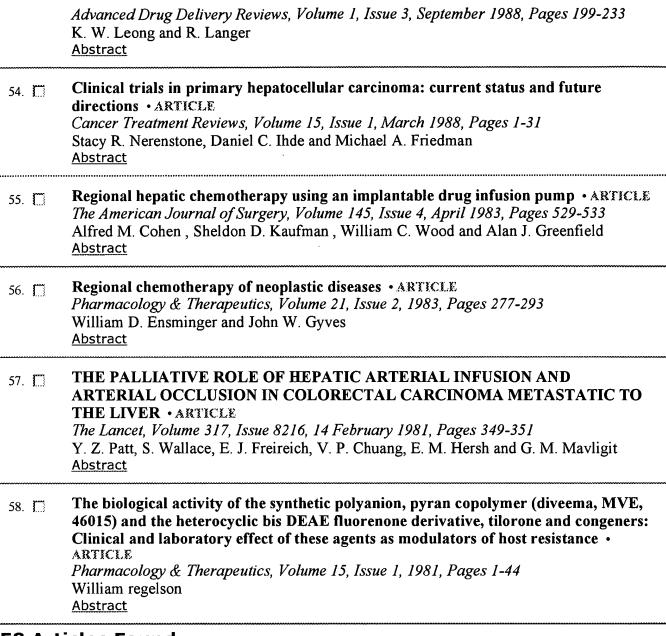


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34.	Development of microspheres for neurological disorders: From basics to clinical applications • ARTICLE Journal of Controlled Release, Volume 65, Issues 1-2, I March 2000, Pages 285-296 Jean-Pierre Benoit, Nathalie Faisant, Marie-Claire Venier-Julienne and Philippe Menei SummaryPlus Full Text + Links PDF (355 K)
35. 🎞	Non-surgical treatment for liver metastases • ARTICLE Best Practice & Research Clinical Gastroenterology, Volume 13, Issue 4, December 1999, Pages 593-610 Nancy E. Kemeny and Omar T. Atiq Abstract
36. [Clinical pharmacology of anticancer agents in relation to formulations and administration routes • MISCELLANEOUS Cancer Treatment Reviews, Volume 25, Issue 2, April 1999, Pages 83-101 Jetske M. Meerum Terwogt, Jan H. M. Schellens, Wim W. ten Bokkel Huinink and Jos H.







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(5-FU or 5-fluorouracil or 5-fluorouracil) and (carboplatin or BCNU) and microspheres Edit Search | Save Search | Save as Search Alert

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L8 ANSWER 23 OF 23 USPATFULL on STN

ACCESSION NUMBER: 2001:185267 USPATFULL

TITLE: Peptide antiestrogen compositions and methods for

treating breast cancer

INVENTOR(S): Pietras, Richard J., Sherman Oaks, CA, United States

PATENT ASSIGNEE(S): University of California, Oakland, CA, United States

(U.S. corporation)

NUMBER KIND DATE

PATENT INFORMATION: US 6306832 B1 20011023 APPLICATION INFO.: US 1999-419826 19991014 (9)

RELATED APPLN. INFO.: Continuation of Ser. No. WO 1998-US7711, filed on 14

Apr 1998

NUMBER DATE

PRIORITY INFORMATION: US 1997-43545P 19970414 (60)

DOCUMENT TYPE: Utility FILE SEGMENT: GRANTED

PRIMARY EXAMINER: Fredman, Jeffrey

LEGAL REPRESENTATIVE: Howrey Simon Arnold & White, LLP

NUMBER OF CLAIMS: 40 EXEMPLARY CLAIM: 1

NUMBER OF DRAWINGS: 13 Drawing Figure(s); 7 Drawing Page(s)

LINE COUNT: 5797

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

Disclosed are methods and compositions comprising native, site-specifically mutagenized, and synthetic peptides comprising portions of the human estrogen receptor, or estrogen receptor co-activator, and nucleic acid compositions encoding these polypeptide compositions. Also disclosed are methods for synthesizing phosphotyrosyl and malonyltyrosyl peptide derivatives and their use as antiestrogen compositions in the treatment of breast cancers, the preparation of pharmaceutical compositions, diagnostic kits, and the development of

related assays for use in antitumor therapies.

SUMM . . . be used. Particularly useful are agents that have undergone extensive testing and are readily available. As such, agents such as 5-fluorouracil (5-FU) are preferentially

used by neoplastic tissue, making this agent particularly usefull for targeting to neoplastic cells. Although quite toxic, 5-FU,. . .

SUMM . . . Acid Analogs Methotrexate leukemia,

(amethopterin)

choriocarcinoma, mycosis fungoides,

breast,

head and neck, lung,

osteogenic

Acute lymphocytic

sarcoma

Pyrimidine Analogs Fluouracil (5-

fluorouracil; 5-FU) Breast, colon, stomach, pancreas,

Floxuridine (fluorode- ovary, head

and neck, urinary bladder,

oxyuridine; FUdR) premalignant

skin lesions (topical)

Cytarabine (cytosine. .

SUMM . . . antioxidants and stabilizers include sodium bisulfite, sodium

Blessing

10/022,241

metabisulfite, sodium thiosulfite, thiourea and the like. Suitable wetting and clarifying agents include polysorbate 80, polysorbate 20, poloxamer 282 and tyloxapol. Suitable viscosity-increasing agents include dextran 40, dextran 70, gelatin, glycerin, hydroxyethylcellulose, hydroxmethylpropylcellulose, lanolin, methylcellulose, petrolatum, polyethylene glycol, polyvinyl alcohol, polyvinylpyrrolidone, carboxymethylcellulose and the like. Oral formulations include such normally employed excipients as, for example, pharmaceutical grades of mannitol, lactose, starch,

SUMM Oral formulations include such normally employed excipients as, for example, pharmaceutical grades of mannitol, lactose, starch, magnesium stearate, sodium saccharine, cellulose, magnesium carbonate and the like. These compositions take the form of solutions, suspensions, . .

DETD . . . al., 1991; Rosenfeld et al., 1992), muscle injection (Ragot et al., 1993), peripheral intravenous injections (Herz and Gerard, 1993) and **stereotactic** inoculation into the brain (Le Gal La Salle et al., 1993).

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1.	Therapeutic efficacy study of novel 5-FU-loaded PMM 2.1.2-based microspheres on C6 glioma • ARTICLE International Journal of Pharmaceutics, Volume 268, Issues 1-2, 11 December 2003, Pages 31-35 E. Fournier, C. Passirani, A. Vonarbourg, L. Lemaire, N. Colin, S. Sagodira, P. Menei and JP. Benoit SummaryPlus Full Text + Links PDF (106 K)
2.	Anti-cancer drug diffusion within living rat brain tissue: an experimental study using [³ H](6)-5-fluorouracil-loaded PLGA microspheres • ARTICLE European Journal of Pharmaceutics and Biopharmaceutics, Volume 53, Issue 3, May 2002, Pages 293-299 Valérie-Gaëlle Roullin, Jean-Robert Deverre, Laurent Lemaire, François Hindré, Marie-Claire Venier-Julienne, Raymond Vienet and Jean-Pierre Benoit Abstract
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